

### Opioid Community Dashboards - Internal and External

Naresh Sundar Rajan Health Informaticist, UDOH

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## Dashboards

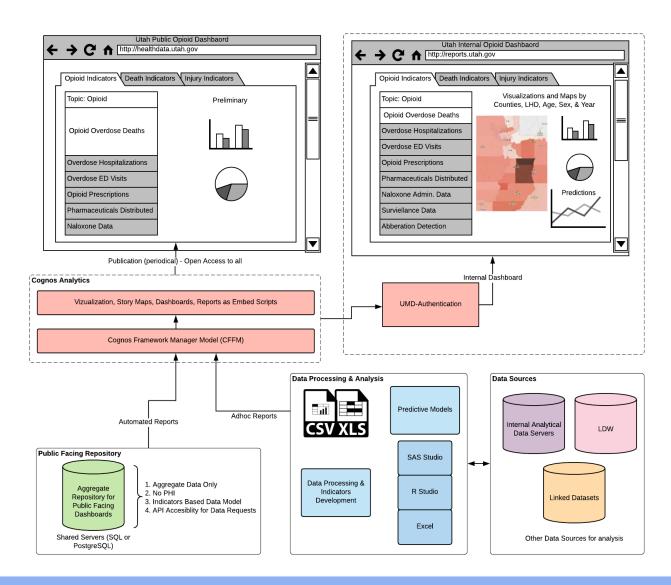


Utah Public Opioid Dashboard – Provide public and key stakeholders a data tool with enhanced data visualization and integration of fatal and non-fatal opioid-related data

Internal Dashboard - Provides more features and ability to drilldown in detail with predictive analytics to Local Health Districts and other stakeholders

## **Informatics Architecture**



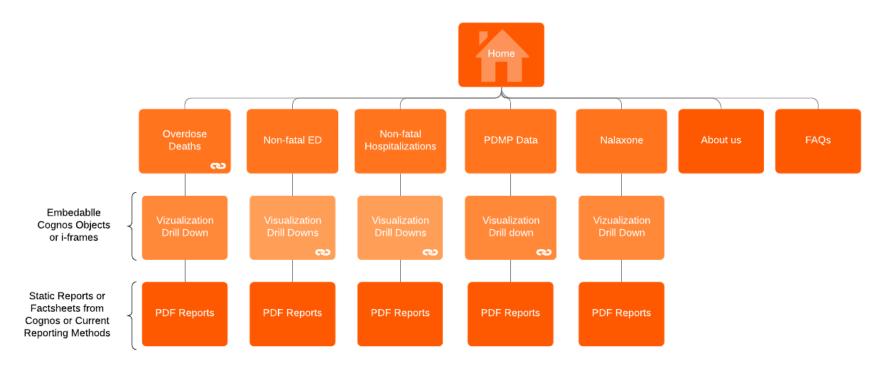


# UPOD – Site Map



Utah Public Opioid Dashboard - Site Map

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## **Current Status**





- Survey methods to get the following:
  - Importance of an indicator
  - Usefulness of an indicator
  - Complexity of an indicator
- Will be sent to:
  - Health Educators
  - Public Information Officers
  - Epidemiologists
  - Health Officers
  - Health Program Managers
- Next steps:
  - Finalize indicators
  - Review data sharing agreements
  - Work with CHDI & DCP-IP on hosting & Web-page designing
  - Go-live by Summer-2019

### Welcome to the Utah Public Opioid Dashboard (UPOD) Survey!

### **Utah Public Opioid Dashboard**

Many states have developed interactive opioid dashboards for all statewide data related to opioid use, misuse, and overdose deaths. The goal of Utah's Public Opioid Dashboard is to provide the public and key stakeholders a data tool with enhanced data visualization and integration of fatal and non-fatal opioid-related data.

### Intended Users

The intended users are the general public, local health departments, media, community-based organizations, syringe exchange programs, overdose outreach providers, legislators, and individuals and organizations interested in Utah's opioid epidemic. The dashboard will enable the surveillance of short and long-term goals and will provide the most current public data available.

#### Purpose of Survey

The purpose of this survey is to collect feedback from Local Health Districts regarding common opioid-related indicators that will be displayed on a public dashboard.

Indicator Name	Opioid ov	Opioid overdose deaths  Deaths with an opioid listed in the cause of death  Type of Drug (Prescription / Heroin)			
Definition	Deaths w				
Broken Out By	Type of D				
low important is this in	dicator to be displ	ayed on a public-fac	ing dashboard?		
Very Important	Important	Moderately Important	Slightly Important	Not Importan	
to you agree that this i	ndicator will be us	refut on a public-facir	ng dashboard?		
Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree	
low would you rate the	difficulty in under	standing this indicate	or on a public-facing	dashboard?	
Very easy	Moderately easy	Neither easy nor difficult	Moderately difficult	Very difficult	
low would you use	e this indicator	7			